

Edmore Public School 706 Main St, Edmore, ND 58330

Smart Lab 2 Lesson Plans May 8-12, 2023 5th hour, 12:42 – 1:34 PM

	Monday (May 8)	Tuesday (May 9)	Wednesday (May 10)	Thursday (May 11)	Friday (May 12)
Performance Standards	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem. Circuitry - Individual	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem. Circuitry - Individual	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem. Circuitry - Individual	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem. Circuitry - Individual	MS-ET1-2 Evaluate competing design solutions using systematic process to determine how well they meet the criteria and constraints of the problem. Circuitry - Individual
Objectives	Use circuitry concepts to build and program circuit boards	Use circuitry concepts to build and program circuit boards	Use circuitry concepts to build and program circuit boards	Use circuitry concepts to build and program circuit boards	Use circuitry concepts to build and program circuit boards
Bellringer	KWL	KWL	KWL	KWL	KWL
Procedure/ Instructional Delivery	Explore: Finding resources Identifying the use of the resources Plan: Construct SMART goal Importance of SMART goal Detailed plan on achieving the SMART goal Do and Reflect Identifying what worked and what did not work in the project Steps taken to solve the problems encountered.	Do and Reflect Identifying what worked and what did not work in the project Steps taken to solve the problems encountered.	Do and Reflect Identifying what worked and what did not work in the project Steps taken to solve the problems encountered.	Do and Reflect Identifying what worked and what did not work in the project Steps taken to solve the problems encountered.	Project Presentation Self-assessment Post project management
Assessment	Rubric	Rubric	Rubric	Rubric	Rubric
Remarks					

Prepared by:

Angelito M. Rivera Science Teacher